

*In Claims*

Claim 35, line 1, change "The" to --A portable cleaning-- and after "device" insert --, comprising:--.

a brush portion including

a telescopic portion comprising at least two of a plurality of telescopic sections;

a cleaning brush comprising

a brush axle which is coupled with an appropriate retractable telescopic section of said plurality of telescopic sections of said telescopic portion of said portable cleaning device;

a fixing means coupling said brush axle with said appropriate retractable telescopic section of said plurality of telescopic sections of said telescopic portion;

a handle portion comprising

a mechanical power supply located in said handle portion of said portable cleaning device, and wherein said power supply includes

a main axle coupled with an appropriate retractable telescopic section of said plurality of telescopic sections of said telescopic portion of said portable cleaning device, and wherein said power supply provides a rotation of said main axle; of claim 26, wherein further said power supply of said.

Claim 35, delete line 2 in it entirety.

Claim 35, line 4, change "a shaft" to --an actuating handle axle--.

Claim 35, line 9, change "axle" to --spring shaft-- and change "telescopic portion" to --actuating handle axle of said mechanical means of said mechanical power supply--.

Claim 35, line 10, before “a mechanical switching means” insert

--a handle means including at least one front wall which comprises an aperture, and a power supply compartment which includes at least one of a plurality of holders preventing a displacement of said mechanical power supply inside said handle means of said handle portion of said portable cleaning device;--.

and before “axle” insert --main-- after “axle,” insert --wherein said mechanical switching means provides a control of said mechanical power supply of said portable cleaning device,--.

Claim 35, line 11, change “said three” to --three-- and change “said first” to --a first--.

Claim 35, line 12, change “said turning-off of said power” to --a turning-off said mechanical power-- and change “said second” to --a second--.

Claim 35, line 13, change “said clockwise” to --a clockwise-- and before “axle” insert --main-- and change “said third” to --a third--.

Claim 35, line 14, change “said counterclockwise” to --a counterclockwise-- and before “axle” insert --main-- and change “and wherein said” to --and wherein a--.

Claim 35, line 17, change “means.” to

--means, and wherein the coupling of said spring shaft with said main axle is provided through said mechanical switching means;

a hanging means which is coupled with said handle means or extended from said handle means.--.

Claim 37, line 1, before “axle” insert --main-- and after “axle” insert --of said mechanical power supply-- and change “connected to” to --coupled with said non-retractable telescopic section of said plurality of telescopic sections of--.

Claim 37, line 3, after “wherein said” insert “--aperture in each or in said at least one front wall is intended to provide an unobstructed passage of said non-retractable telescopic section of said telescopic portion or said unobstructed passage of a connecting element, or said unobstructed passage of said main axle of said mechanical power supply-- and delete “handle means of said portable cleaning device includes said at least one front wall”.

Claim 37, delete lines 4 and 5 in their entirety. line 3

**Claim Amendment**

**1-25 (canceled)**

**26 (canceled)**

**27 (canceled)**

**28 (canceled)**

**29-34 (canceled)**

**35. (currently amended)** The A portable cleaning device, comprising:

a brush portion including

a telescopic portion comprising at least two of a plurality of telescopic sections;

a cleaning brush comprising

a brush axle which is coupled with an appropriate retractable telescopic section of said plurality of telescopic sections of said telescopic portion of said portable cleaning device;

a fixing means coupling said brush axle with said appropriate retractable telescopic section of said plurality of telescopic sections of said telescopic portion;

a handle portion comprising

a mechanical power supply located in said handle portion of said portable cleaning device, and wherein said power supply includes

a main axle coupled with an appropriate retractable telescopic section of said plurality of telescopic sections of said telescopic portion of said portable cleaning device, and wherein said power supply provides a rotation of said main axle; of claim 26, wherein further said power supply of said portable cleaning device is mechanical and comprises

a mechanical means including

an actuating handle comprising ~~a shaft~~ an actuating handle axle rigidly connected by one end with said actuating handle, and wherein said actuating handle is mounted on a back wall of said handle means of said handle portion of said portable cleaning device;

a spring located in said handle means and mechanically coupled with said ~~axle~~ spring shaft which is coupled with said ~~telescopic portion~~ actuating handle axle of said mechanical means of said mechanical power supply of said portable cleaning device;

a handle means including at least one front wall which comprises an aperture, and a power supply compartment which includes at least one of a plurality of holders preventing a displacement of said mechanical power supply inside said handle means of said handle portion of said portable cleaning device;

a mechanical switching means mechanically coupled with said main axle, wherein said mechanical switching means provides a control of said mechanical power supply of said portable cleaning device, and wherein said mechanical switching means comprises ~~said three~~ three positions, wherein ~~said first~~ a first position of said three positions provides ~~said turning-off of said power~~ a turning-off said mechanical power supply, ~~said second~~ a second position of said three positions provides ~~said clockwise~~ a clockwise rotation of said main axle, and ~~said third~~ a third position of said three positions provides ~~said counterclockwise~~ a counterclockwise rotation of said main axle, and ~~wherein said~~ and wherein a switching from said second position to said third position or said switching from said third position to said second position is provided through said

first position of said mechanical switching ~~means~~ means, and wherein the coupling of said spring shaft with said main axle is provided through said mechanical switching means;

a hanging means which is coupled with said handle means or extended from said handle means.

**36 (canceled)**

**37. (currently amended)** The device of claim 35, wherein said main axle of said mechanical power supply is further ~~connected to~~ coupled with said non-retractable telescopic section of said plurality of telescopic sections of said telescopic portion of said portable cleaning device through a connection means, and wherein said aperture in each or in said at least one front wall is intended to provide an unobstructed passage of said non-retractable telescopic section of said telescopic portion or said unobstructed passage of a connecting element, or said unobstructed passage of said main axle of said mechanical power supply handle means of said portable cleaning device includes said at least one front wall which comprises said aperture for said unobstructed passage of said telescopic portion or said axle or said connection means.

**38. (canceled)**